| L      | Hits | Search Text  | DB    | Time stamp          |
|--------|------|--|-------|---------------------|
| Number |      |  |       |                     |
| 5      | 0    | polysuccinimide and aspartic and<br>supercritical near fluid and amine and<br>ammonium near hydroxide and carboxylic   | USPAT | 2004/09/24<br>11:40 |
| 8      | 0    | polysuccinimide and aspartic and supercritical near fluid and amine and ammonium near hydroxide and carboxylic and molecular near weight and solvent                 | USPAT | 2004/09/24          |
| 9      | 0    | polysuccinimide and aspartic and supercritical near fluid and amine and ammonium near hydroxide and carboxylic and molecular near weight and solvent and temperature | USPAT | 2004/09/24          |



## PALM INTRANET

Day : Friday Date: 9/24/2004

Time: 11:24:38

## **Inventor Name Search Result**

Your Search was:

Last Name = SWIFT First Name = GRAHAM

| Application#    | Patent#       | Status | Date Filed | Title  | Inventor Name<br>51 |
|-----------------|---------------|--------|------------|--|---------------------|
| 10834909        | Not<br>Issued | 030    | 04/30/2004 | METHODS OF SYNTHESIS OF POLY(SUCCINIMIDE- ASPARTATE) COPOLYMER BY END-CAPPING POLYMERIZATION   | SWIFT,<br>GRAHAM    |
| 10834908        | Not<br>Issued | 030    | 04/30/2004 | METHODS OF SYNTHESIS OF POLYSUCCINIMIDE OR POLYASPARTATE BY END CAPPING POLYMERIZATION         | SWIFT,<br>GRAHAM    |
| 10698411        | Not<br>Issued | 071    | 11/03/2003 | METHODS OF SYNTHESIS OF POLYSUCCINIMIDE, COPOLYMERS OF POLYSUCCINIMIDE AND DERIVATIVES THEREOF | SWIFT,<br>GRAHAM    |
| 10698398        | Not<br>Issued | 071    |            | SYNTHESIS OF POLYSUCCINIMIDE AND COPOLY(SUCCINIMIDE- ASPARTATE) IN A SUPERCRITICAL FLUID       | SWIFT,<br>GRAHAM    |
| 10698397        | Not<br>Issued | 041    |            | METHODS OF SYNTHESIS OF POLYSUCCINIMIDE, COPOLYMERS OF POLYSUCCINIMIDE AND DERIVATIVES THEREOF | SWIFT,<br>GRAHAM    |
| 10698375        | Not<br>Issued |        |            | METHODS OF SYNTHESIS OF POLYSUCCINIMIDE, COPOLYMERS OF POLYSUCCINIMIDE AND DERIVATIVES THEREOF | SWIFT,<br>GRAHAM    |
| <u>10307387</u> | 6686441       | 150    | ľ          | COMONOMER<br>COMPOSITIONS FOR<br>PRODUCTION OF IMIDE-  | SWIFT,<br>GRAHAM    |

|                 |               |     |            | CONTAINING POLYAMINO<br>ACIDS  |                   |
|-----------------|---------------|-----|------------|--|-------------------|
| 10307377        | 6720405       | 150 | 12/02/2002 | COMONOMER COMPOSITIONS FOR PRODUCTION OF IMIDE- CONTAINING POLYAMINO ACIDS             | SWIFT,<br>GRAHAM  |
| <u>10307349</u> | 6686440       | 150 | 12/02/2002 | COMOMER COMPOSITIONS<br>FOR PRODUCTION OF<br>IMIDE-CONTAINING<br>POLYAMINO ACIDS       | SWIFT,<br>GRAHAM  |
| 09878445        | 6451756       | 150 | 06/11/2001 | METHOD OF PROMOTING<br>SOIL RELEASE FROM<br>FABRICS                                    | SWIFT,<br>GRAHAM  |
| 09776897        | 6495658       | 150 | 02/06/2001 | COMONOMER COMPOSITIONS FOR PRODUCTION OF IMIDE- CONTAINING POLYAMINO ACIDS             | SWIFT,<br>GRAHAM  |
| 09602649        | 6566469       | 150 | 06/22/2000 | ENZYME-MEDIATED<br>POLYMERIZATION<br>METHODS AND PRODUCTS                              | SWIFT,<br>GRAHAM  |
| 08706142        | 5658464       | 150 | 09/20/1996 | METHOD OF INHIBITING<br>SULFATE SCALE IN<br>AQUEOUS SYSTEMS USING<br>POLY(AMINO ACIDS) | SWIFT ,<br>GRAHAM |
| <u>08471946</u> | 5554721       | 150 | 06/06/1995 | ACID CATALYZED<br>PROCESS FOR PREPARING<br>AMINO ACID POLYMERS                         | SWIFT ,<br>GRAHAM |
| 08467686        | Not<br>Issued | 166 |            | DETERGENT AND DISPERSANT COMPOSITIONS FROM HIGH TEMPERATURE POLYMERIZATION PRODUCTS    | SWIFT,<br>GRAHAM  |
| 08467685        | Not<br>Issued | 161 |            | HIGH TEMPERATURE POLYMERIZATION PROCESS AND PRODUCTS THEREFROM                         | SWIFT ,<br>GRAHAM |
| 08466868        | 5552514       | 150 |            | ACID CATALYZED<br>PROCESS FOR PREPARING<br>AMINO ACID POLYMERS                         | SWIFT,<br>GRAHAM  |
| 08466867        | 5556938       | 150 |            |  | SWIFT,<br>GRAHAM  |

| 08371649        | 5459234       | 150 | 01/12/1995 | CONTINUOUS THERMAL<br>POLYCONDENSATION<br>PROCESS FOR PREPARING<br>POLYMERS                          | SWIFT ,<br>GRAHAM |
|-----------------|---------------|-----|------------|--|-------------------|
| 08368520        | Not<br>Issued | 161 | 01/04/1995 | POLYMER COMPOSITIONS<br>BY CHAIN COMBINATION   | SWIFT ,<br>GRAHAM |
| 08213648        | 5457176       | 150 | 03/16/1994 | ACID CATALYZED<br>PROCESS FOR PREPARING<br>AMINO ACID POLYMERS                                       | SWIFT ,<br>GRAHAM |
| 08210524        | 5420211       | 250 | 03/18/1994 | GRAFT POLYMERS AS<br>BIODEGRADABLE<br>DETERGENT ADDITIVES  | SWIFT ,<br>GRAHAM |
| 08195565        | Not<br>Issued | 168 | 11/11/1993 | INTRACELLULAR TUMOR<br>CELL IMAGING USING A<br>MONOCLONAL ANTIBODY<br>TO AN INTRACELLULAR<br>ANTIGEN | SWIFT ,<br>GRAHAM |
| 08181156        | 5491212       | 150 | 01/12/1994 | METHOD FOR PREPARING<br>POLYSUCCINIMIDES USING<br>A ROTARY TRAY DRYER                                | SWIFT,<br>GRAHAM  |
| 08125052        | Not<br>Issued | 161 | 09/21/1993 | ACID CATALYZED<br>PROCESS FOR PREPARING<br>AMINO ACID POLYMERS                                       | SWIFT ,<br>GRAHAM |
| <u>08121472</u> | 5412026       | 150 | 09/16/1993 | HIGH TEMPERATURE<br>AQUEOUS<br>POLYMERIZATION<br>PROCESS   | SWIFT ,<br>GRAHAM |
| 08095237        | 5424391       | 250 |            | PRODUCTION OF POLYSUCCINIMIDE BY THERMAL POLYMERIZATION OF FUMARAMIC ACID                            | SWIFT,<br>GRAHAM  |
| 08032221        | 5336744       | 150 | 03/17/1993 | PROCESS FOR<br>POLYMERIZATION OF<br>ITACONIC ACID  | SWIFT ,<br>GRAHAM |
| 08003375        | 5395905       | 150 |            | WATER-SOLUBLE ADDITION<br>POLYMERS OF<br>CYCLOHEXENE<br>ANHYDRIDES                                   | SWIFT ,<br>GRAHAM |
| 07973856        | 5264510       | 150 |            | RADICAL ADDITION<br>POLYMERS   | SWIFT,<br>GRAHAM  |
| <u>07960070</u> | 5393868       | 250 |            | PRODUCTION OF<br>POLYSUCCINIMIDE BY<br>THERMAL   | SWIFT,<br>GRAHAM  |

|                  |         |     |            | POLYMERIZATION OF MALEAMIC ACID  |                  |
|------------------|---------|-----|------------|--|------------------|
| 07958064         | 5401807 | 150 | 10/08/1992 | PROCESS OF INCREASING THE MOLECULAR WEIGHT OF WATER SOLUBLE ACRYLATE POLYMERS BY CHAIN COMBINATION | SWIFT,<br>GRAHAM |
| 07952386         | 5328972 | 150 | 09/28/1992 | PROCESS FOR PREPARING<br>LOW MOLECULAR WEIGHT<br>POLYMERS  | SWIFT,<br>GRAHAM |
| 07924697         | 5266237 | 150 | 07/31/1992 | ENHANCING DETERGENT<br>PERFORMANCE WITH<br>POLYSUCCINIMIDE   | SWIFT,<br>GRAHAM |
| 07911867         | 5319145 | 150 | 07/10/1992 | METHOD FOR PREPARING POLYSUCCINIMIDES WITH A ROTARY TRAY DRYER                                     | SWIFT,<br>GRAHAM |
| 07911866         | 5380817 | 150 | 07/10/1992 | PROCESS FO PREPARING<br>POLYSUCCINIMIDES FROM<br>ASPARTIC ACID                                     | SWIFT,<br>GRAHAM |
| 07911865         | 5371177 | 250 | 07/10/1992 | PROCESS FOR PREPARING<br>POLYSUCCINIMIDES FROM<br>MALEAMIC ACID                                    | SWIFT,<br>GRAHAM |
| 0791186 <u>2</u> | 5371179 | 150 | 07/10/1992 | POLYSUCCINIMIDE POLYMERS AND PROCESS FOR PREPARING POLYSUCCINIMIDE POLYMERS                        | SWIFT,<br>GRAHAM |
| 07823733         | 5268437 | 150 | 01/22/1992 | HIGH TEMPERATURE<br>AQUEOUS<br>POLYMERIZATION<br>PROCESS   | SWIFT,<br>GRAHAM |
| 07790945         | 5318719 | 250 | 11/12/1991 | GRAFT POLYMERS AS<br>BIODEGRADABLE<br>DETERGENT ADDITIVES  | SWIFT,<br>GRAHAM |
| 07649631         | 5191048 | 150 | 02/01/1991 | BIODEGRADABLE FREE-<br>RADICAL ADDITION<br>POLYMERS  | SWIFT,<br>GRAHAM |
| 07467073         | 5071895 | 150 | 01/18/1990 | FUNCTIONALLY<br>TERMINATED ACRYLIC<br>ACID TELOMERS  | SWIFT,<br>GRAHAM |
| 07371467         | 5077361 | 150 |            | LOW MOLECULAR WEIGHT<br>WATER SOLUBLE<br>PHOSPHINATE AND<br>PHOSPHONATE<br>CONTAINING POLYMERS     | SWIFT,<br>GRAHAM |
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| 073533  | 76 Not<br>Issue | 161   | 05/17/1989 | MALEATE<br>POLYMERIZATION<br>PROCESS   | SWIFT,<br>GRAHAM  |
|---------|-----------------|-------|------------|--|-------------------|
| 0692197 | 476618          | 150   | 10/22/1986 | COPOLYMERIZABLE ETHYLENICALLY UNSATURATED SURFACTANTS FOR LATEX PREPARATION                        | SWIFT ,<br>GRAHAM |
| 0668397 | <u>468310</u>   | 150   | 12/20/1984 | COPOLYMERIZABLE ETHYLENICALLY UNSATURATED SURFACTANTS FOR LATEX PREPARATION                        | SWIFT ,<br>GRAHAM |
| 0649912 | 450184          | 5 150 | 05/31/1983 | EMULSION POLYMER OF HETEROGENEOUS MOLECULAR WEIGHT AND PREPARATION THEREOF                         | SWIFT,<br>GRAHAM  |
| 0643771 | 0 440801        | 8 150 | 10/29/1982 | ACETOACETATE FUNCTIONALIZED POLYMERS AND MONOMERS USEFUL FOR CROSSLINKING FORMULATIONS             | SWIFT ,<br>GRAHAM |
| 0632948 | 6 Not<br>Issued | 161   | 12/10/1981 | PROCESS FOR PREPARING<br>LOW MOLECULAR WEIGHT<br>WATER-SOLUBLE<br>POLYMERS                         | SWIFT ,<br>GRAHAM |
| 0631340 | Issued          |       |            | EMULSION POLYMER OF<br>HETEROGENEOUS<br>MOLECULAR WEIGHT AND<br>PREPARATION THEREOF                | SWIFT ,<br>GRAHAM |
| 0621405 | 7 438843        | 150   | 12/08/1980 | LITHOGRAPHIC INK<br>VEHICLE CONTAINING<br>ADDITION POLYMER AND<br>ALIPHATIC HYDROCARBON<br>SOLVENT | SWIFT ,<br>GRAHAM |

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